PTO/SB/05a (06-09)
Approved for use through 07/31/2009 OMB 0651-0001
U.S. Patent and Trademark Office, U.S. DEPARTMENT OF COMMERCE Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

NFORMATION DISCLOSURE STATEMENT BY APPLICANT Not for submission under 37 CFR 1.99)	Application Number		10828925		
	Filing Date		2004-04-20		
	First Named Inventor	Сарр	elletti, E.		
	Art Unit		1618		
	Examiner Name	Jones	s, D.		
	Attorney Docket Numb	er	57637-1380		

					U.S.	PATENTS			Remove		
Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Date Name of Patentee or Appl of cited Document			Releva	ges,Columns,Lines where elevant Passages or Relevant gures Appear			
	1										
If you wis	h to a	dd additional U.S. Pater	nt citatio	n inform	ation pl	ease click the	Add button.		Add		
U.S.PATENT APPLICATION PUBLICATIONS Remove											
Examiner Initial*	Cite No	Publication Number		Publication e ¹ Date			ame of Patentee or Applicant cited Document		Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear		
	1	20020164287		2002-11-07		Rajagopalan					
If you wish to add additional U.S. Published Application citation information please click the Add button. Add											
				FOREIG	SN PAT	ENT DOCUM	ENTS		Remove		
Examiner Initial*	Cite No	Foreign Document Number ³	Country Code ²		Kind Code ⁴	Publication Date	Name of Patente Applicant of cited Document	or	where Rel	or Relevant	TE
	1	1181936	EP			2002-02-27	NCSR Demokritos				
	2	01/52900	wo			2001-07-26	Mallinckrodt Inc.				
If you wis	h to a	dd additional Foreign P	atent Do	cument	citation	information pl	ease click the Add	button			
			NON	-PATE	NT LITE	RATURE DO	CUMENTS		Remove		

Examiner Initials*	Cite No		ERS), title of the article (when appropriate), title of the item atalog, etc), date, pages(s), volume-issue number(s),	T5
	1	Safavy et al. "Paciltaxet Derivatives for Targeted Th of Med. Chem., Vol. 42, 1 January 1999, pp. 4919-4	erapy of Cancer. Toward the Development of Smart Taxanes*, J. 924.	
	2	Wen et al. "Poly(eithylen glycol)-conjgated anti-EGF termini of polymer chains". Bioconjugate Chemistry,	receptor antibody C225 with radiometal chelator attached to the Vol. 12, No. 4, 1 July 2001, pp. 545-553.	
	3	Supplementary European Search Report for EP 038	800223.4 dated June 18, 2009.	
If you wish	h to a	dd additional non-patent literature document cita	tion information please click the Add button Add	
		EXAMINER	RSIGNATURE	
Examiner	Signa	ture	Date Considered	

See Kind Oxdee of USPTO Patent Documents at https://www.USPTO.600/ or MPEP 801.64. **Enter office that issued the document, by the low-leider code (WIPO Standard 513, **For Japanese patent documents, the reduction of the patent flowered in the serial number of the patent document. The patent flowered is the serial number of the patent document. The patent flowered is a schooland or the patent document under WIPO Standard 517.6f potential - Applicant to by patent document. The patent flowered is a reduction of the document under WIPO Standard 517.6f potential - Applicant to by patent as contains the medium of the patent flowered in the patent standard 517.6f potential - Applicant to by patent as contains the medium of the patent flowered in the patent flower